	RECORD	RECORD		it displays a valid OMB control number Application or Dortet Number				
APPLICATION AS FILED - (Column 1)			uma 2)	SMALL ENTITY		OTHER THAN OR SMALL ENTITY		
	NUMBER FILED		REXTRA	RATE (\$)	FEE (\$)		·RATE (\$)	FEE (\$)
FOR SIC FEE	HOMOGREE			15.11-107	150			300
CFR 1.16(a), (b), or (c)) EARCH FEE CFR 1.16(k), (i), or (m))								
(AMINATION FEE CFR 1.16(0). (p). or (q))						 ,		
TAL CLAIMS CFR 1.16(i))	minus 20	=		x =		OR	x =	
DEPENDENT CLAIMS	minus 3	= •		x . =			x =	
PPLICATION SIZE FE FCFR 1.16(s))	If the specification a sheets of paper, the is \$250 (\$125 for sr additional 50 sheets 35 U.S.C. 41(a)(1)(e application simall entity) for a sor fraction the G)-and 37 CFF	ze fee due each ereof. See					
	CLAIM PRESENT (37 CF			TOTAL		1	TOTAL	
	Column 1) CLAIMS REMAINING AFTER MENDMENT	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	SMALL RATE (S)	ADDI- TIONAL FEE (S)	OR	SNALL.	ADOI- TIONAL FEE(S)
	// Minus	1 12	1 - 1		1 #	(.	9//	
10(8)	7	2/2	 	×33 =		1	1 2 -	
37 (583 (500))	Linus	3		×35 =			200	
37 CSR 1540)	Linus Linus	HI CLAY BY C	1-1			-	360	
37 CSR 1540)	Linus	11 CLAY (57 C	1-1	x 38 = x100 = 180 TOTAL HOOLFEE		C#	360	
37 CSR 1540)	Linus Linus	(Column 2)	1-1	180 TOTAL		5 5		
FIRST PRESENTAL	Column 1) CCLAIMS ACTER Longs Longs Longs Column 2 ACTER Longs	(Column 2) HighEST HIGHEST PRE ADJS	FR: 10.,.*	180 TOTAL	469	5 5		
PARST PRESENTAL	Column 1) CELIMS COLUMN 2 COLUMN 2 COLUMN 3 COLUMN 4 COLUMN 4 COLUMN 4 COLUMN 4 COLUMN 4 COLUMN 5 COLUMN	(Column 2) HiGHEST - MALEST	(Codmo 3)	180 TOTAL ACOLFES	4 600 C	5 5	ADDIFEE	
FIRST PRESENTAL	Column 1) CCLAIMS CHEEN COLUMN 2 ATTER CHEEN COLUMN 2	(Column 2) THIGHEST - NEMBER PRE WOUSE FAIR FUR	(Codmo 3)	180 TOTAL HOOLES	2 A A A A A A A A A A A A A A A A A A A	CH CH	ADDIFEE	
FIRST PRESENTAL	Column 1) CCLAIMS POTENT TOTALS CCLAIMS ACTER COLOR S Minus F Minus	(Column 2) THIGHEST FRICESH PRE ACUSE FAIDE DE	(Codmo 3)	180 TOTAL ACOLFES	4 Activ. 1 (1) 1 (5 5	ADDIFEE	
FIRST PRESENTAL Conceptions Transport Conceptions Conceptions Conceptions Conceptions Conceptions Conceptions Conceptions Application Size F	Column 1) CLAIMS FRICARIAN A FRICARIAN A	(Column 2) HIGHEST HEMESF PRE ACUSLY FAID FUR	(Cotto 3)	180 TOTAL HOOLES	469. 1074.	CH CH	ADDIFEE	

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